

Open Position for Project Support Officer - Earth Sciences

Disaster and Climate Resilience Cluster in Resilience Development Initiative (RDI)

Bandung-based

The Resilience Development Initiative (RDI) is seeking a Project Support Officer (PSO) to join our Disaster and Climate Resilience (DCR) cluster in collecting, processing, and analyzing data related to recent disaster trends, multi-hazard events, and geohazards.

Qualifications:

- Bachelor's degree in geodesy, geomatics engineering, meteorology, earth Sciences, or other relevant fields.
- Fresh graduates are welcome to apply.
- Strong interest in multi-hazard events, hazard analysis, risk assessment, disaster management, and disaster and climate resilience.
- Familiarity and experiences with disaster and hazard-related datasets and basic data processing, spatial analysis, or mapping are an advantage.
- Relevant academic, research, internship, or project experience related to hazard science, disaster risk, geospatial analysis, or Earth sciences is an advantage.
- Good analytical, research, and data interpretation skills, with strong attention to detail.

Responsibilities:

- Collect, compile, and organize data on recent disaster events and multi-hazard trends, including relevant data regarding hazards, impacts, and spatial aspects.
- Conduct basic analysis of data and hazards to identify patterns, trends, and key findings.
- Process spatial data and prepare maps and visualizations to support multi-hazard analysis.
- Support the development of databases, presentation materials, and other analytical resources.
- Contribute data and analysis to policy briefs and other knowledge products related to disaster and climate resilience.

Additional Information:

This position is based in Bandung (three days WFO at the RDI C situ office and two days of WFH per week). Successful candidates will be contracted for 2 months, from October to November 2026, with a salary of IDR 2.5 million per month.

Application Process:

Interested candidates are invited to submit their CV along with a portfolio or relevant work samples. Please send your application to: https://bit.ly/PSO_DCR_EarthScience. Only candidates who pass the initial screening will be contacted for the next stage of the selection process.

No later than **Monday, 28 September 2026, at 15.00 WIB (Western Indonesia Time)**.

For further inquiries, please contact:

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Information about RDI can be found at <https://rdiglobal.org/>